Consolidated Stock Codes

NPIP Official Forms

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U.S. Department of A			Th	iis re	port is requi	red by	memo of understan		rt can result in pub	lication of
	Animal and Plant Health Inspection Service National Poultry Improvement Plan Summary of Breeding, Slaughter Plant &		1. State	1			2. Ye	data for NPIP ar		
Summary of Breeding, Sla	aughter Plant &	&	3. Su	bmit	ted By		10-10 Tr 67	1000		
Commercial Flock Pa 4. The Data Reported Below are		rticinati				\Box	Part 146			
	C. Meat Ty							n Doubter and Come	Dindo	E Detites
B. Egg Type Chickens Disease Control	C. Meat Ty		Flocks Teste		Turkeys	 E.	Waterfowl, Exhibitio	Flocks wit	100	F. Ratites
Program	Number of		umber of Bi		Number of	Birds	Number of Flocks	Number of Birds	Number of Birds	Number of
	Flocks	_	in Flock		Tested			in flocks	Tested	Reactors
5. Pullorum-Typhoid										
6. M. gallisepticum Clean		_								
7. M. meleagridis Clean										
8. M. synoviae Clean		_								
9. Sanitation Monitored										
10. S. enteritidis Clean										
11. Salmonella Monitored										
12. M. gallisepticum Mon.										
13. M. synoviae Monitored										
14. H5/H7 A. I. Clean										
15. Avian Influenza Clean										
16. H5/H7 LPAI Monitored										
Report in this section only t should be defined in 90		ing in pa	articipating f	flocks	s after remova	l culls		tus of flocks as the		
Disease Control Class a	nd	Total N	Number of F	locks	and Birds		Disease Control	Class and	Total Number of	Flocks and Birds
Breeding Status		Flo	cks		Birds		Breeding St	atus	Flocks	Birds
18.U.S. Pullorum-Typhoid Clear	n.					24. U.	S. S. enteritidis Clea	ın		
A. Primary							A. Primary			
B. Multiplier							B. Multiplier			
19. U.S. M. gallisepticum Clean						25. U.	S. Salmonella Moni	tored		
A. Primary						6	A. Primary			
B. Multiplier							B. Multiplier			
20. U.S. M. meleagridis Clean						26. U.	S. M. gallisepticum	Monitored		
A. Primary							A. Primary			
B. Multiplier							B. Multiplier			
21. U.S. Synoviae Clean						27. U.	S. M. synoviae Mon	itored		
A. Primary							A. Primary			
B. Multiplier							B. Multiplier			
22. U.S. Sanitation Monitored						28. U.	S. Avian Influenza	Clean		
A. Primary							A. Primary			
B. Multiplier							B. Multiplier			
23. U.S. H5/H7 Avian Influenza	Clean		<u> </u>				ARR			
A. Primary			-+							
B. Multiplier	+		+							
	-+		-+			\vdash				
			+							
	ů.									

Anma Health SUMEY REDOFT



United States Department of Agriculture

Marketing and Regulatory Programs

Animal and Plant Health Inspection Service

Veterinary Services

National Poultry Improvement Plan 1506 Klondike Rd Suite 100 Conyers, Georgia 30094 770 922-3496 Fax 770 922-3498 EMAIL Denise L. Brinson @aphis.usda.gov



Subject: U. S. Animal Health Association Annual Report

date: May 24, 2013

To: Official State Agencies

National Poultry Improvement Plan

I am officially requesting information for the NPIP report at the U.S. Animal Health Association meeting this fall. Please report the number of positive flocks from July 1, 2012 - June 30, 2013 for Salmonella pullorum, S. gallinarum, S. enteritidis, Mycoplasma gallisepticum, M. synoviae and M. meleagridis to me by September 1, 2013, either by fax, mail or email. Please include the phage types if they are available in any SE positive breeding flock(s). With respect to Avian Influenza surveillance, please complete the VS Form 9-4 for your respective state. In addition, please record the number of Notifiable LPAI positive flocks in table no. 5 and include the subtype as well. Please feel free to contact me if you have any questions on this request.

State	Name
900 11109-1700113	

TABLE 1	Breedi	ng chickens (Eg	g-Type)
Disease	No. Flocks	No. Birds in Flocks	Phage type if applicable
Salmonella pullorum			
S. gallinarum			
S. enteritidis			
Mycoplasma gallisepticum			
M. synoviae			

TABLE 2		Breeding	Chickens	(Me	eat-Type)
Disease	No.	Flocks	No. Birds Flocks	in	Phage type if applicable
Salmonella pullorum					
S. gallinarum					
S. enteritidis					
Mycoplasma gallisepticum					
M. synoviae					

TABLE 3		Turkey Breeder:	5
Disease	No. Flocks	No. Birds in Flocks	Phage type if applicable
Salmonella pullorum			34.30
S. gallinarum			
S. enteritidis			
M. gallisepticum			
M. synoviae			
M. meleagridis			

TABLE 4	Part 145 Wat	terfowl, exhbiti Game Birds	on poultry and
Disease	No. Flocks	No. Birds in Flocks	Phage Type or if applicable
S. pullorum			
S. gallinarum			
M. gallisepticum		14 9 1 g y c	
M. synoviae			7

TABLE 5	Notifiable L	PAI positive	
Subpart	No. Flocks	No. Birds in Flocks	Subtype of LPAI
Part 145 Egg-Type Chicken			
Part 145 Meat-Type Chicken			
Part 145 Turkey			
Part 145 Waterfowl, Exhbition Poultry and Gamebirds			
Part 146 Table-Egg Layer			
Part 146 Meat-Type Chicken			
Part 146 Meat-Type Turkey			
Part 146 Subpart E	***************************************		

Denise L. Brinson, DVM, MAM, DACPV Acting Senior Coordinator National Poultry Improvement Plan USDA-APHIS-VS



Form 9-5

this report is required by werno of Oriderstanding. Failure to rep	on can result in publication of macci	rrate and/or incomplete information for the NPIP.		
U.S. DEPARTMENT OF AGRICULTI ANIMAL AND PLANT HEALTH INSPECTIO		FORM APPR	OVED - OMB NO. 0579-000	07
ANIMAL AND FLANT REALTH INSPECTIO	N SERVICE	STATE	DATE SUBMITTED	
REPORT OF HATCHERIES, DEALERS AND I	NDEDENDENT EL OCKE	State	Date of Su	bmission to NPIP Office
PARTICIPATING IN THE I		SUBMITTED BY:	4.	
TAKTION ATINO IN THE	11 11	The actual person completing an	d submitting the 9-5	form to the NPIP Office.
IMPORTANT: Read instructions on reverse.		The accum person compressing an		Total to the little officer
NAMES AND ADDRESSES OF PARTICIPANTS	SUBPART	EGG CAPACITY	PRODUCTS CLASSIFIED	ADDITIONAL
	OR TYPE OF	OR	"U.S. PULLORUM-TYPHOID	CLASSIFICATIONS FOR WHICH THESE
(List alphabetically by Subpart, and give complete mailing address of each, including zip code)	POULTRY	TYPE OF DEALER	CLEAN"	PRODUCTS QUALIFY
Part 145 Submissions				
Tare 145 Submissions		Choose ONE of the following		Enter all of the
	Enter ONLY 1	criteria:		classifications that the
Please insert the following for each		criteria:		VSELY CHRONICAL CONTROL OF SELECTION OF THE SELECTION OF
submission:	Subpart:		A stock code	flock has been tested
		Independent Flock:	(letter or letter	for
	Subparts		and numbers)	
		A flock that produces hatching eggs	must be entered	Classifications
-Name of Farm	n	and that has NO ownership affiliation		Classifications
	В	with a specific hatchery.	for each different	
-Name of NPIP Participant	C	with a specific flatefiery.	breed of bird	**PT Clean
nume of the rancespane	D	****	which is to be	THE STATE OF THE S
	E	Hatchery:	certified	**SE Clean
-Participant's complete physical	E		certifica	SE Cicun
mailing address (do not enter a P.O.	r	Hatchery equipment on one premise		**MG Clean
box).	G	operated or controlled by any person		"MG Clean
oux).	H	for the production of baby poultry.		
	1			**MG Monitored
	-	Dealow		
		Dealer:		**MS Clean
		An individual or business that deals in		
		commerce in hatching eggs, newly		**MS Monitored
		hatched poultry, and started poultry		113 Monitor Cu
		obtained from breeding flocks and		**MM Clean
		hatcheries. This does not include an		""NIVI Clean
		individual or business that deals in		
		commerce in buying and selling		**Salmonella Monitored
		poultry for slaughter only.		
				**Sanitation Monitored
		Types of Dealers to choose from:		
		-Poult		**AI Clean
		-Hatching Eggs		
		-Chick		**H5/H7 AI Clean
**The location of the farm must		-Hatching egg and chick		113/11/ AI Clean
		-Hatching egg and poult		
match the state in which is		-Independent		
submitting the 9-5 form		-Started pullets		

VS FORM 9-5 Replaces NPIP Form 27 which is obsolete

SERVICE DEPENDENT FLOCKS PIP	STATE State	Date of Su	bmission to NPIP Offic
		Date Of Su	MILLOSIUM TO THE VIII
			e A North Com
	The actual person completing an	d submitting the 9-5	form to the NPIP Offic
SUBPART OR TYPE OF POULTRY	EGG CAPACITY OR TYPE OF DEALER	PRODUCTS CLASSIFIED "U.S. PULLORUM-TYPHOID CLEAN"	ADDITIONAL CLASSIFICATIONS FOR WHICH THESE PRODUCTS QUALIFY
Enter ONLY 1 Subpart:	Choose ONE of the following criteria:		Enter classification that the flock has been tested for
Subparts			C1 'C' '
6B	Commercial Table Egg Layer	No stock code or Plant # required	Classification: **H5/H7 AI Monitored
6C	Chicken Slaughter Plant	Plant #:	(only classification for al 146 subparts)
6D	Turkey Slaughter Plant	Plant #:	
6E	Game Birds/Waterfowl Slaughter Plant	Plant #:	
6 E	Raised for Release Game Birds/Waterfowl	No stock code or Plant # required	
	Enter ONLY 1 Subparts 6B 6C 6D 6E	Enter ONLY 1 Subparts Choose ONE of the following criteria: Subparts Chicken Slaughter Plant Came Birds/Waterfowl Slaughter Plant Enter ONLY 1 Subparts Choose ONE of the following criteria: Subparts Commercial Table Egg Layer Chicken Slaughter Plant Enter ONLY 1 Subparts Choose ONE of the following criteria: Subparts Commercial Table Egg Layer Chicken Slaughter Plant Enter ONLY 1 Subparts Enter	Enter ONLY 1 Subparts 6B Commercial Table Egg Layer 6C Chicken Slaughter Plant 6D Turkey Slaughter Plant 6E Game Birds/Waterfowl Slaughter Plant 6E Raised for Release Game Pus. PULLORUM-TYPHOID PUS. PUS. PUS. PUS. PUS. PUS. PUS. PUS.

VS FORM 9-5 Replaces NPIP Form 27 which is obsolets

(MAR 81)

Form 9-3

See reverse side for OMB information

OMB Approved 0579-0007

REPORT NUMBER

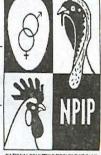
1. DATE OF SHIPMEN

UNITED STATES DEPARTMENT OF AGRICULTURE ANIMAL AND PLANT HEALTH INSPECTION SERVICE NATIONAL POULTRY IMPROVEMENT PLAN

REPORT OF SALES OF HATCHING EGGS, CHICKS, AND POULTS

2. NAME, PHYSICAL ADDRESS, AND PHONE NUMBER OF PURCHASER

3. NAME, PHYSICAL ADDRESS, AND PHONE NUMBER OF PRODUCER OR SHIPPER



1.74			6. P	ROD	OUC.	T		7.SE	X	iri	8.	ГҮРІ	E (IN	ITEN	IDED	US	E)	1		lat			9. (CLAS	SIFIC	CATIO	ON -	U.S.			
4. QUANTITY	5. VARIETY, STRAINS, OR TRADE	Eggs	s66				un			Pro	nmer duct Stock	ion	Br	ultipli reedii Stock	ng	Br	rima eedi Stock	ng	lean	epticum	ао	ridis	dis	8		ienza					OTHEF (Specif
	NAME	Chicken E	Turkey Eg	Chicks	Poults	Other	Straight-ru	Females	Males	Eggs	Meat	Other	Eggs	Meat	Other	Eggs	Meat	Other	Pullorum Typhoid C	M. Gallise Clean	M. Synovia Clean	M. Meleagridis Clean	S. Enterition	Salmonell	Sanitation	Avian Influ	H5/H7 AI	H5/H7 AI	M.G. Monitored	M.S. Monitored	
			,																							78					

10. REMARKS (Services performed on products in shipment, e.g., vaccination, beak trimming, dubbing, etc., but not necessarily certified by State Inspector.)

This is to certify that the above name producer or shipper is participating in the National Poultry Improvement Plan

11. SIGNATURE OF STATE INSPECTOR

13. SIGNATURE OF STATE INSPECTOR

12. DATE

VS FORM 9-3 **DEC 2011**

(Previous editions are obsolete.)

PART 1 -- TO ACCOMPANY SHIPMENT

Part 1- To Accompany Shipment

This is to certify that the description and classification of the products listed above are properly indicated.

This is to certify that the description and classification of the products listed above are properly indicated.

VS FORM 9-3

(Previous editions are obsolete.)

DEC 2011

AFTER ITEMS 13 & 14 ARE COMPLETED

Part 2- Foreign Purchaser's Copy or Domestic Purchaser's Official State Agency Copy (after items 13 and 14 are completed)

PART 2-- PURCHASER'S OSA COPY

(Previous editions are obsolete.)

14. DATE

14. DATE

VS FORM 9-3 **DEC 2011**

PART 3-- SHIPPER'S OSA COPY

14. DATE

Part 3 - Shipper's Official State Agency Copy

This is to certify that the description and classification of the products listed above are properly indicated.

13. SIGNATURE OF STATE INSPECTOR

13. SIGNATURE OF STATE INSPECTOR

VS FORM 9-3 **DEC 2011**

(Previous editions are obsolete.)

PART 4-- SHIPPER'S COPY

Part 4- Shipper's Copy

	See reverse s	ide for additional in	formation	REPORT NO.	0 000) I	
UNITED STATES DEPARTI ANIMAL AND PLANT HEAL NATIONAL POULTRY I FLOCK SELE TESTING	TH INSPECTION SE MPROVEMENT PLA ECTING AND	ERVICE B-E AN C-N D-T	gg Type Chickens leat Type Chickens urkeys /aterfowl, Exhibition ry, and Game Birds strich	CLASSIFICAT Pullorum - T M. Gallisept M. Synoviae Sanitation N M. Meleagri	yphoid Clean icum Clean c Clean flonitored	□ Salmonella Enteritidis Clean □ Salmonella Monitored □ M.G. Monitored □ M.S. Monitored □ Avian Influenza Clean □ H5/H7 Avian Influenza Monitored □ Other	☐ Priman ☐ Multiplier
1. Name and Address of Flo	ock Owner (Include 2	ZIP Code)				A CONTRACT TO SECTION OF	
2. Location of Flock	- 10 may 10 miles					3. Date of Preceding Test – T	his Location
4. Supply Flock for: (Name	and Address of Hato	hery or Dealer – inc	clude ZIP Code)	Tella China In		Approval Number	128
,		E					
5. Breed, Variety, Strain, or	Trade Name of Sto	ck			Age of Birds	Code Identification	
					, ,	1	
6. Males (Source and Number	er)	Date of Hatch	7. Females (Source	ce and Number)		of Hatch 8. Total Birds in Flock	
6. Males (Source and Number	er)	Date of Hatch	7. Females (Source	ce and Number)			
6. Males (Source and Number	a. Number of	b. Number of	c. TOTAL	d. Number of	Date of	of Hatch 8. Total Birds in Flock	gs
					Date o	of Hatch 8. Total Birds in Flock	gs
Blood Testing 9. PULLORUM TYPHOID	a. Number of	b. Number of	c. TOTAL	d. Number of	Date of	of Hatch 8. Total Birds in Flock	gs
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM	a. Number of	b. Number of	c. TOTAL	d. Number of	Date of	of Hatch 8. Total Birds in Flock	gs
Blood Testing 9. PULLORUM TYPHOID	a. Number of	b. Number of	c. TOTAL	d. Number of	Date of	of Hatch 8. Total Birds in Flock	gs
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM	a. Number of	b. Number of	c. TOTAL	d. Number of	Date of	of Hatch 8. Total Birds in Flock	gs
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM 11. M. SYNOVIAE 12. OTHER (Specify)	a. Number of Males Tested	b. Number of Females Tested	c. TOTAL	d. Number of Reactors	e. Number Se to Laborator	ent f. Laboratory Findin	
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM 11. M. SYNOVIAE 12. OTHER (Specify)	a. Number of Males Tested	b. Number of Females Tested	c. TOTAL Number Tested	d. Number of	e. Number Se to Laborator	ent f. Laboratory Findin	gs
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM 11. M. SYNOVIAE 12. OTHER (Specify) AG I agree to keep my poultry accordance with the provise	a. Number of Males Tested GREEMENT OF FLO breeding stock segions of the Plan an	b. Number of Females Tested CK OWNER regated from othed regulations of the	c. TOTAL Number Tested	d. Number of Reactors	e. Number Se to Laborator	ent f. Laboratory Findin	ate
Blood Testing 9. PULLORUM TYPHOID 10. M. GALLISEPTICUM 11. M. SYNOVIAE 12. OTHER (Specify) AG	a. Number of Males Tested GREEMENT OF FLO breeding stock segions of the Plan an flock inspection by	b. Number of Females Tested CK OWNER regated from othe d regulations of the a representative of the second control of the co	c. TOTAL Number Tested	d. Number of Reactors	e. Number Se to Laborator	ent f. Laboratory Findin	